

PDR RID Report

Date Last Modified 7/6/95

Originator Hiroshi Watanabe

Phone No +81-3-3533-9380

Organization Earth Remote Sensing Data Analysis Center

E Mail Address NA

Document Presentation

RID ID	PDR	481
Review	SDPS	
Originator Ref		NA
Priority	2	

Section NA

Page NA

Figure Table NA

Category Name Design-Data Server

Actionee HAIS

Sub Category

Subject Delivery Time

Description of Problem or Suggestion:

Does the IMS inform users the delivery time of the product? And how does it estimate the time?

Originator's Recommendation

NA

GSFC Response by:

GSFC Response Date

HAIS Response by: Eisenstein

HAIS Schedule

HAIS R. E. M. Huber

HAIS Response Date 5/22/95

The Data Server's Distribution services will be used to perform the actual distribution of the results of data type service invocations. These distribution services will send appropriate notifications to clients. This will mean different things for different types of distribution techniques. For example, for an electronic pull type of distribution, the client will be notified that the data is ready for them to "pull". For electronic push type of distribution the client will be notified when the data has been transferred to their own resources. For any media types of distribution, the client will be notified of the shipping day and any relevant shipping information (e.g. - carrier, package ID, etc.)

The data server has requirements to be able to estimate all of its offered services, including delivery services. The estimates include resource utilization and completion time. The mechanisms for producing these estimates will be determined as part of the Release B design. A preliminary design for these capabilities will be presented at Release B IDR.

Status Closed

Date Closed 7/6/95

Sponsor Kobler

***** Attachment if any *****